

AMENDMENTS TO THE SPECIFICATION

Please replace the three paragraphs following the “Brief Description of the Drawings” heading on page 4 of the specification with the following amended paragraphs:

Fig. 1 is a perspective view of a store lead-in fixture ~~[[for]]~~ and a product dump table in accordance with the present disclosure;

Fig. 2 is a cross-sectional view taken generally on the line 2-2 of Fig. 1, but having the store lead-in fixture mounted to the product dump table; and

Fig. 3 is a perspective view of another store lead-in fixture ~~[[for]]~~ and a product dump table in accordance with the present disclosure.

Please replace the first full paragraph following the “Detailed Description of the Disclosure” heading on page 4 of the specification with the following amended paragraph:

In the illustrations given, and with reference first to Fig. 1, the reference numeral 10 designates generally a store lead-in fixture for a product dump table 12. The product dump table 12 will be seen to have a side wall 14 which terminates in a top edge 16 generally adjacent to a product receiving cavity 18 in which products may be suitably displayed. The store lead-in fixture 10 comprises a support structure 19 to be placed in confronting relation to the side wall 14 of the product dump table 12. The store lead-in fixture also includes a mounting structure ~~[[20]]~~ 30 to be placed in operative association with the top edge 16 of the product dump table 12 for easily removable placement thereon. The store lead-in fixture 10 includes a presentation structure 22 for visually displaying product on the side wall 14 as well as in the product receiving cavity of the product dump table 12. With this arrangement, the store lead-in fixture 10 can be placed on and removed from the product dump table 12 so products can be selectively displayed on the side wall 14.

Please replace the second and third full paragraphs on page 5 of the specification with the following amended paragraphs:

Referring to Figs. 1 and 2, the mounting structure ~~[[20]]~~ 30 includes at least one hanger ~~[[30]]~~ 20 integrally associated with the support structure 18 to hang the store lead-in fixture 10 from the top edge 16 of the product dump table 12. ~~[[The]]~~ Each hanger 20, as shown in FIG. 2, comprises a sleeve 32 formed to receive the top edge 16 of the side wall 14 in closely conforming relation to secure the store lead-in fixture 10 in place on the product dump table 12. As shown in Fig. 2, the sleeve 32 is defined by the hangers 20 and of an ~~inverted U-shape and is integrally associated with~~ the generally horizontal frame member 28 extending between and integrally associated with the generally vertical frame members 24, 26.

In the embodiment illustrated in Figs. 1 and 2, ~~there is the mounting structure 30~~ comprises a pair of hangers 20, each formed of an L-shaped angle secured to the top surface 28a of the generally horizontal frame member 28 so that the ~~generally inverted U-shaped~~ sleeve 32 is defined by the two extending and mutually perpendicular legs 20a, 20b in cooperation with the side wall-facing surface 28b of the generally horizontal frame member 28.

Please replace the fifth full paragraph on page 6 of the specification with the following amended paragraph:

Referring to Fig. 3, the store lead-in fixture 100 includes a pair of generally vertical frame members 124 and 126 disposed in spaced relation to be placed in contact with one of the side wall portion of the power aisle dump table 12. A mounting structure 130 comprises a pair of hangers 120 ~~hanger 120~~ is integrally associated with a generally horizontal frame member 128 for hanging the store lead-in fixture 100 from the top edge 16 of the dump table 12. As in the embodiment illustrated in Fig. 1, the generally horizontal frame member 128 is preferably integrally associated with each of the generally vertical frame members 124, 126 adjacent the top edge 16 of the power aisle dump table 12.

Please replace the first full paragraph on page 7 of the specification with the following amended paragraph:

Preferably, in both embodiments illustrated in Figs. 1 and 3, the store lead-in fixtures 10 and 100 include mounting structures 30, 130 comprising a pair of hangers 20 and 120, respectively, each hanger 20, 120 comprising an inverted U-shaped member defining a sleeve such as 32 formed to receive the side wall 14 at the top edge 16 thereof in closely conforming relation thereto. It will further be appreciated from a consideration of Fig. 3 that the store lead-in fixture 100 preferably includes a plurality of product display shelves 134 (as was also the case with the embodiment of Fig. 1) as well as a plurality of product hanging projections 140 which are all removably and adjustably mounted so as to project outwardly of the one of the side wall portions of the power aisle dump table 12. Advantageously, the store lead-in fixture 100 includes a pegboard surface 146 extending between and mounted to the generally vertical frame members 124, 126 in any conventional manner for removably and adjustably mounting the plurality of product hanging projections 140 thereon.